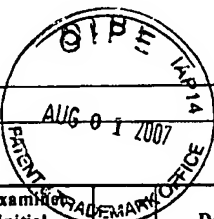


LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO.	APPLICATION NO.
	9439-013-999	10/774,324
	APPLICANT Zeligs M.	
	FILING DATE February 6, 2004	ART UNIT 1617



## U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date mm/dd/yy	Name Of Patentee Or Applicant Of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear
SW	A01 5,767,135	06/16/98	Fernandez-Pol	
	A02 5,948,808	09/07/99	Safe	
	A03 6,001,868	12/14/99	Firestone <i>et al.</i>	
	A04 6,242,492	06/05/01	Bergeron, Jr.	
	A05 6,335,443	01/01/02	Geraci <i>et al.</i>	
	A06 6,399,645	06/04/02	Bell <i>et al.</i>	
	A07 6,406,706	06/18/02	Haque <i>et al.</i>	
	A08 6,410,570	06/25/02	Fernandez-Pol	
	A09 6,432,926	08/13/02	Howley <i>et al.</i>	
	A10 6,468,557	10/22/02	Lezdey <i>et al.</i>	
	A11 2003-0096855	05/22/03	Zeligs	
	A12 2004-0013965	03/04/04	Jong <i>et al.</i>	
SW	A13 2005-0063903	03/24/05	Zeligs	

## FOREIGN PATENT DOCUMENTS

	Foreign Patent Document Country Code, Number, Kind Code (If Known)	Date mm/dd/yy	Name Of Patentee Or Applicant Of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T
SW	B01 WO 01/24799	04/12/01	Bernstein		

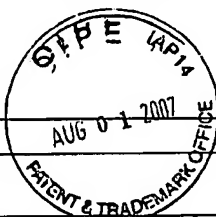
## NON PATENT LITERATURE DOCUMENTS

Examiner Initials		(Include name of the author, title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, pages(s), volume-issue number(s), publisher, city and/or country where published)	T
SW	C01	Apseloff G, Therapeutic uses of gallium nitrate: past, present, and future. Am J Ther. 1999 November;6(6):327-39.	
	C02	Bell M C, Crowley-Nowick P, Bradlow H L, Sepkovic D W, Schmidt-Grimminger D, Howell P, Mayeaux E J, Tucker A, Turbat-Herrera E A and Mathis J M, Placebo-controlled trial of indole-3-carbinol in the treatment of CIN. Gynecol Oncol. 2000 August;78(2):123-9.	
	C03	Bradfield C A and Bjeldanes L F, Structure-activity relationships of dietary indoles: a proposed mechanism of action as modifiers of xenobiotic metabolism. J Toxicol Environ Health. 1987;21(3):311-23.	
	C04	Chen D Z, Qi M, Auburn K J and Carter T H, Indole-3-carbinol and diindolylmethane induce apoptosis of human cervical cancer cells and in murine HPV 16-transgenic preneoplastic cervical epithelium. J Nutr. 2001 December;131(12):3294-302.	
SW	C05	Chen I <i>et al.</i> , Aryl hydrocarbon receptor-mediated antiestrogenic and antitumorigenic activity of Diindolylmethane. Carcinogenesis 1998, 19(9):1631-9.	

EXAMINER NYI-3994892v1	S. Wang	DATE CONSIDERED 10/6/07
---------------------------	---------	----------------------------

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<b>LIST OF REFERENCES CITED BY APPLICANT</b> (Use several sheets if necessary)	ATTY. DOCKET NO.	APPLICATION NO.
	9439-013-999	10/774,324
	APPLICANT Zeligs M.	
	FILING DATE	ART UNIT
	February 6, 2004	1617



### NON PATENT LITERATURE DOCUMENTS

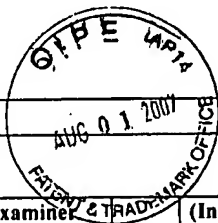
Examiner Initials		(Include name of the author, title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, pages(s), volume-issue number(s), publisher, city and/or country where published)	T
SW	C06	Chinni S R, Li Y, Upadhyay S, Koppolu P K and Sarkar F H, Indole-3-carbinol (I3C) induced cell growth inhibition, G1 cell cycle arrest and apoptosis in prostate cancer cells. Oncogene. 2001 May 24;20(23):2927-36.	
	C07	Dashwood R H, Indole-3-carbinol: anticarcinogen or tumor promoter in brassica vegetables? Chem Biol Interact. 1998 Mar 12, 110(1-2):1-5.	
	C08	De Kruijff Calif., Marsman J W, Venekamp J C et al., Structure elucidation of acid reaction products of indole-3-carbinol: detection in vivo and enzyme induction in vitro. Chem Biol Interact 1991; 80(3):303-15.	
	C09	Fernandez-Pol J A, Klos D J and Hamilton P D, Antiviral, cytotoxic and apoptotic activities of picolinic acid on human immunodeficiency virus-1 and human herpes simplex virus-2 infected cells. Anticancer Res. 2001 November-December;21(6A):3773-6.	
	C10	Fukuchi K, Tomoyasu S, Tsuruoka N and Gomi K, Iron deprivation-induced apoptosis in HL-60 cells. FEBS Lett. 1994 Aug. 15;350(1):139-42.	
	C11	Gao J and Richardson D R, The potential of iron chelators of the pyridoxal isonicotinoyl hydrazone class as effective antiproliferative agents, IV: The mechanisms involved in inhibiting cell-cycle progression. Blood. 2001 Aug. 1;98(3):842-50.	
	C12	Gao X, Petroff B K, Oluola O, Georg G, Terranova P F and Rozman K K, Endocrine disruption by indole-3-carbinol and tamoxifen: blockage of ovulation. Toxicol Appl Pharmacol. 2002 Sep. 15;183(3):179-88.	
	C13	Gillison M L and Shah K V, Human papillomavirus-associated head and neck squamous cell carcinoma: mounting evidence for an etiologic role for human papillomavirus in a subset of head and neck cancers. Curr Opin Oncol. 2001 May;13(3):183-8.	
	C14	Harwood C A and Proby C M, Human papillomaviruses and non-melanoma skin cancer. Curr Opin Infect Dis. 2002 April;15(2):101-14.	
	C15	Hasegawa M, Ohoka I, Yamazaki K, Hanami K, Sugano I, Nagao T, Asoh A, Wada N, Nagao K and Ishida Y, Expression of p21/WAF-1, status of apoptosis and p53 mutation in esophageal squamous cell carcinoma with HPV infection. Pathol Int. 2002 July;52(7):442-50.	
	C16	Hong C, Firestone G L and Bjeldanes L F, Bcl-2 family-mediated apoptotic effects of 3,3'-diindolylmethane (DIM) in human breast cancer cells. Biochem Pharmacol. 2002 Mar. 15;63(6):1085-97.	
	C17	Jin L. et al., Indole-3-carbinol prevents cervical cancer in human papilloma virus type 16 (HPV16) transgenic mice, Cancer Res. 1999, 59(16):3991-7.	
	C18	Marks P A, Richon V M and Rifkind R A, Histone deacetylase inhibitors: inducers of differentiation or apoptosis of transformed cells. J Natl Cancer Inst. 2000 Aug. 2; 92(15):1210-6.	
	C19	Romeo A M, Christen L, Niles E G and Kosman D J, Intracellular chelation of iron by bipyridyl inhibits DNA virus replication: ribonucleotide reductase maturation as a probe of intracellular iron pools. J. Biol. Chem. 2001 Jun. 29;276(26):24301-8.	
	C20	Rosen, C.A., Woodson, G. E. et al., Preliminary results of the use of indole-3-carbinol for recurrent respiratory papillomatosis. Otolaryngology Head Neck Surgery 1998, 118:810-5.	
	C21	Serth J, Panitz F, Paeslack U, Kuczyk M A and Jonas U, Increased levels of human papillomavirus type 16 DNA in a subset of prostate cancers. Cancer Res. 1999 Feb. 15; 59(4): 823-5.	
	C22	Simonart T, Boelaert J R, Andrei G, van den Oord J J, Degraef C, Hermans P, Noel J C, Van Vooren J P, Heenen M, De Clercq E and Snoeck R, Desferrioxamine enhances AIDS-associated Kaposi's sarcoma tumor development in a xenograft model. Int J Cancer 2002 Jul. 10;100(2):140-3.	
SW	C23	Simonart, et al., Antiproliferative and apoptotic effects of iron chelators on human cervical carcinoma cells. Gynecologic Oncology, 2002, Vol. 85, 94-102	

EXAMINER  
NYI-3994892v1

DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<b>LIST OF REFERENCES CITED BY APPLICANT</b> (Use several sheets if necessary)	ATTY. DOCKET NO.	APPLICATION NO.
	9439-013-999	10/774,324
	APPLICANT Zeligs M.	
	FILING DATE February 6, 2004	ART UNIT 1617



### NON PATENT LITERATURE DOCUMENTS

Examiner Initials		(Include name of the author, title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, pages(s), volume-issue number(s), publisher, city and/or country where published)	T
SW	C24	Terao Y, Nishida J, Horiuchi S, Rong F, Ueoka Y, Matsuda T, Kato H, Furugen Y, Yoshida K, Kato K and Wake N, Sodium butyrate induces growth arrest and senescence-like phenotypes in gynecologic cancer cells. Int J Cancer 2001 Oct. 15; 94(2): 257-67.	
SW	C25	Walboomers J M, Jacobs M V, Manos M M, Bosch F X, Kummer J A, Shah K V, Snijders P J, Peto J, Meijer C J and Munoz N, Human papillomavirus is a necessary cause of invasive cervical cancer worldwide. J Pathol. 1999 September; 189(1):12-9.	
SW	C26	Zambrano A, Kalantari M, Simoneau A, Jensen J L, Villarreal L P, Detection of human polyomaviruses and papillomaviruses in prostatic tissue reveals the prostate as a habitat for multiple viral infections. Prostate. 2002 Dec. 1;53(4):263-76.	

<b>EXAMINER</b> NYI-3994892v1 <i>S. W. [Signature]</i>	<b>DATE CONSIDERED</b> 10/06/07
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	